Hits Search String 1716 reservoir same ((well\$1 or target\$1) with (placement\$1 or location)
(well\$1 or target\$1) with (placement\$1 or location\$1))) and ("two dimensional" v
_
25 (reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and 106 (reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and
·
407 (target\$1 or location\$1)) (reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and (platform with
92 (placement\$1 or location\$1))
63 (reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and
(reservoir same ((well\$1 or target\$1) with (placement\$1
(reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))) and
(reservoir same ((well\$1 or target\$1) with
8 5.757,663.pn, or "6.315.054", pn, or "6.006.832", pn, or "6.549.879", pn
6 ("6,549,879".pn. or "5,740,342".pn.) or "20030204311"
2003 reservoir same ((well\$1 or target\$1) with (placement\$1 or location\$1))
2 S20 and (weighted hears sum) with distance)
1

ニ

290606 (petroleum or hydocarbon or oil or gas) with (well or reservoir)

US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	6 or 11	54	L12
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	3 and ((optimum or optimal or optimiz\$3), with platform)	41	=
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	4 and (number with platform)	25	6
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	4 or 5 or 6 or 7	132	L10
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	4 and (compass near2 direction\$1)	0	[9
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	4 and (platform near2 reach)	0	8
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	4 and (number with well\$1)	52	[7
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	4 and ((well or target) with distance)	37	i 5
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	3 and ((optimum or optimal or optimiz\$3) with (locat\$3 or placement or plac\$3))	132	4
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2 and ((well or target) with (locat\$3 or placement or plac\$3))	2078 -	ြယ
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	1 and (platform with (locat\$3 or placement or plac\$3))	3902	2

10/623347 Richard Colvin

EAST SEARCH

10/13/2006

	US 20030168864 A1 C			US 20040079530 A1 N	US 20040102742 A1 V	US 20040112978 A1 A	US 20040112980 A1 A	US 20040120855 A1 S	US 20040134662 A1 H	US 20040153298 A1 S	US 20040189010 A1 H	US 20040236547 A1 S	US 20040244982 A1 S	US 20040250700 A1 N	US 20050016165 A1 N	US 20050052646 A1 /	US 20050080520 A1 V	US 20050115741 A1 V	US 20050126911 A1 /			Document IKind Codes Title	Results of search set L10:
Method of constructing precast modular marine structures	Assay plates, reader systems and methods for luminescence test measurements Offshore wind turbine	Noninvasive measurement of chemical substances	Noninvasive measurement of chemical substances	Method for, and the construction of, a long-distance well for the production, transport, storage and	Wave guide with isolated coupling interface	Apparatus for high-throughput non-contact liquid transfer and uses thereof	Acoustically mediated liquid transfer method for generating chemical libraries	Source and target management system for high throughput transfer of liquids	High power umbilicals for electric flowline immersion heating of produced hydrocarbons	System and method for automated reservoir targeting	Hydro-electric farms	System and method for automated placement or configuration of equipment for obtaining desired	Substantially neutrally buoyant and positively buoyant electrically heated flowlines for production o	Method and apparatus for treating refuse with steam	Method of storing and transporting wind generated energy using a pipeline system	ASSAY PLATES, READER SYSTEMS AND METHODS FOR LUMINESCENCE TEST MEASUI	Waste recovery and material handling process to replace the traditional trash transfer station and	Well system	Automated system for two-dimensional electrophoresis	Modular assay plates, reader systems and methods for test measurements	Integrated reservoir optimization	itle	10:
20030904 405/195.1	20040205 422/52	20040226 600/558	20040226 600/558	20040429 166/366	20040527 604/298	20040617 239/71	20040617 239/102.1	20040624 422/67	20040715 166/367	20040805 703/10	20040930 290/54	20041125 703/2	20041209 166/347	20041216 100/38	20050127 60/398	20050310 356/311	20050414 701/1	20050602 175/61	20050616 204/470	20050630 422/58	20050707 703/10	Issue Date Current OR	
																						Abstract	

US 6575665 B2 US 6554991 B1 US 6549879 B1 US 6544193 B2 US 6508885 B1 US 6507664 B1 US 6482303 B2	6673249 6672803 6668943 66643391 6601458 6578637	US 68/3/6/ B1 US 6868906 B1 US 6866092 B1 US 6863362 B2 US 6857486 B2 US 6840317 B2 US 6822236 B1 US 6817412 B2 US 6813962 B2 US 68750453 B1		US 20030139687 A1 US 20030093187 A1 US 20030075361 A1 US 20030066359 A1 US 20030047308 A1 US 20030034177 A1 US 20030026466 A1 US 20030026465 A1 US 20020175078 A1 US 20020165671 A1 US 20020157954 A1 US 20020154799 A1
Precast modular marine structure & method of construction Automated system for two-dimensional electrophoresis Determining optimal well locations from a 3D reservoir model Noninvasive measurement of chemical substances Edge sealing structure for substrate in low-pressure processing environment Two-dimensional gels for separation, identification and characterization of biomolecules Automated system for two-dimensional electrophoresis	Efficiency water desalination/purification Method of constructing precast modular marine structures Method and apparatus for controlling pressure and detecting well control problems during drilling Apparatus for computer-assisted isolation and characterization of proteins Distributed sound speed measurements for multiphase flow measurement Method and system for storing gas for use in offshore drilling and production operations	Methods and apparatus for monitoring and controlling oil and gas production wells from a remote Closed-loop conveyance systems for well servicing Two-phase heat-transfer systems Acoustically mediated liquid transfer method for generating chemical libraries Acoustically mediated liquid transfer method for generating chemical libraries High power umbilicals for subterranean electric drilling machines and remotely operated vehicles Wireless downwhole measurement and control for optimizing gas lift well and field performance Wethod of optimizing a response of a gas correlation radiometer to a trace amount of a target gas Method and apparatus for the optimal predistortion of an electromagnetic signal in a downhole concentrations of target passes in the free atmosphere Methods of and apparatus for detection low concentrations of target passes in the free atmosphere.	Automated system for two-dimensional electrophoresis Efficiency water desalination/purification Noninvasive measurement of chemical substances Method and apparatus for the optimal predistortion of an electromagnetic signal in a downhole cor Self-regulating lift fluid injection tool and method for use of same Precast modular marine structure & method of construction Automated system for two-dimensional electrophoresis Automated system for two-dimensional electrophoresis	Noninvasive measurement of chemical substances PFN/TRAC systemTM FAA upgrades for accountable remote and robotics control to stop the unit Well system Distributed sound speed measurements for multiphase flow measurement Wireless downwhole measurement and control for optimizing gas lift well and field performance High power umbilicals for subterranean electric drilling machines and remotely operated vehicles Apparatus for computer-assisted isolation and characterization of proteins Method for computer-assisted isolation and characterization of proteins Computer-assisted isolation allocation in an integrated reservoir and surface flow system Automated system for two-dimensional electrophoresis Computer-assisted methods and apparatus for identification and characterization of biomolecules
20030610 405/195.1 20030429 204/613 20030415 703/10 20030408 600/558 20030121 118/728 20030114 382/129 20021119 204/462		20050329 340/853.3 20050322 166/250.01 20050315 165/104.21 20050308 347/19 20050222 175/104 20050111 166/250.15 20041123 250/338.5 20041116 166/250.01 20041109 73/861.26 20041615 250/338.5		20030724 600/558 20030515 701/1 200305424 175/61 20030410 73/861.23 20030313 166/250.15 20030220 175/61 20030206 382/129 20030206 382/129 20031128 204/461 20021107 702/12 20021031 204/620 20021024 382/128

5

19721121 166/337 19711012 166/337	METHOD AND APPARATUS FOR OFFSHORE OPERATIONS	US 3575005 A
19721121 166/337	DEEP WATER PRODUCTION SYSTEM	US 3612177 A
	SUBSEA BUNKER CONSTRUCTION	US 3703207 A
19731218 441/4	MOORING AND OIL TRANSFER APPARATUS	US 3778854 A
19740212 254/277	MOTION COMPENSATED CROWN BLOCK SYSTEM	US 3791628 A
19750218 175/5	DRILLING SYSTEM	US 3866697 A
19751209 405/166	Column stabilized semisubmersible pipelaying barge	US 3924415 A
19761026 405/170	Column stabilized semisubmersible pipelaying barge	US 3987640 A
19770607 175/9	Deviated conductor driving system	US 4027734 A
19780620 202/205	Condition sensing control system for desalinator automation	US 4096039 A
19790313 175/9	Deviated conductor driving system	US RE29929 E
19810616 114/256	Oil storage vessel, mooring apparatus and oil delivery for the off-shore production of oil	US 4273066 A
19820803 114/345	Miniature inflatable containment and dry-water-entry vessels	US 4342278 A
19830104 299/14	Sonic apparatus and method for slurry well bore mining and production	US 4366988 A
19860819 405/210	Spar buoy construction having production and oil storage facilities and method of operation	US 4606673 A
19880524 405/224	Offshore drilling and/or production system	US 4746245 A
19881101 60/506	Wave driven power generation system	US 4781023 A
19890418 43/4.5	Water delivery system and method	US 4821445 A
19890808 156/173	Method for fabricating and inserting reinforcing spikes in a 3-D reinforced structure	US 4854990 A
19890822 166/256	Coal gasification well drilling process	US 4858689 A
19900515 367/41	Signal processing to enable utilization of a rig reference sensor with a drill bit seismic source	US 4926391 A